The NWFP in SW England, is a farm-scale, systems-based experiment with the aim of addressing agricultural grassland productivity and ecosystem responses to different management practices. Via beef cattle and sheep production, the underlying principle is to manage each of three farmlets (each consisting of five hydrologically-isolated sub-catchments) in three contrasting ways:

(A) Permanent pasture; (B) Increased use of legumes; and (C) Planned reseeding.

NWFP Data Portal:
Data freely available (as of April 2016) at:
http://www.rothamsted.ac.uk/farmplatform

Rothamsted Research, North Wyke, Okehampton, Devon, Ex20 2SB, UK
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